

<b>Project:</b>	<b>771 Yield and quality of timothy hay in NE California</b>
<b>Project Leader:</b>	<i>Dan Marcum</i> , Farm Advisor, Shasta Lassen County, McArthur <i>Dan Putnam</i> , Extension Agronomist, Department of Plant Sciences, UC Davis
<b>Objective:</b>	1) Yield - Two harvests per season will be conducted with a Carter Harvester on 1/2 of each plot; 2) Quality - Four sequential hand harvests for the first cutting will be made on the other 1/2 of each plot. Data on height, head length, stem diameter, and regrowth and heading will also be obtained.

<b>Project:</b>	<b>774 Optimizing Forage Availability Using Winter Annual Grasses</b>
<b>Project Leader:</b>	<i>Steve Orloff</i> , County Director/Farm Advisor, Siskiyou County, Yreka
<b>Objective:</b>	1) Compare the performance of new triticale varieties with commercial standards; 2) assess the fall and spring growth potential of the varieties to determine how much forage would be available for a fall and spring grazing; 3) Evaluate awn length and other agronomic traits to assess the potential of different varieties.